Alibaba.com Gold Plus Supplier



Assessment Report

Presented to

Fujian GIBO Kitchen & Bath Tech Co., Ltd.

福建洁博利厨卫科技有限公司

Gold Supplier & Assessed Company	
Relationship:	☐ Kindred between Owners ☐ Cooperation Partner
	4 & 5 / F, Building 54, Area B, Pushang Industrial Park, Jinshan
Company Address	Industrial Area, No. 2 Hongjiang Road, Jianxin Town,
	Cangshan District, Fuzhou City, Fujian Province, China
City / Country:	Fuzhou / China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	cngibo
Gold Supplier Company Name:	Fujian GIBO Kitchen & Bath Tech Co., Ltd.
Contact Person:	Mr. Evan Zhang
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Service Provided by SGS Report No.: 19043128_P+T







Report Number:	19043128_P+T	Assessment Type	Production & Trade Assessment
Date of Assessment:	11/Jun./2019	Report Date:	11/Jun./2019
Assessor's Name:	Lewis Wang	Validity Period:	12/Jun./2019 11/Jun./2020
Reviewed By:	Sam Wang	Online Verification:	www.sgs.com/ecv

Important Notes:

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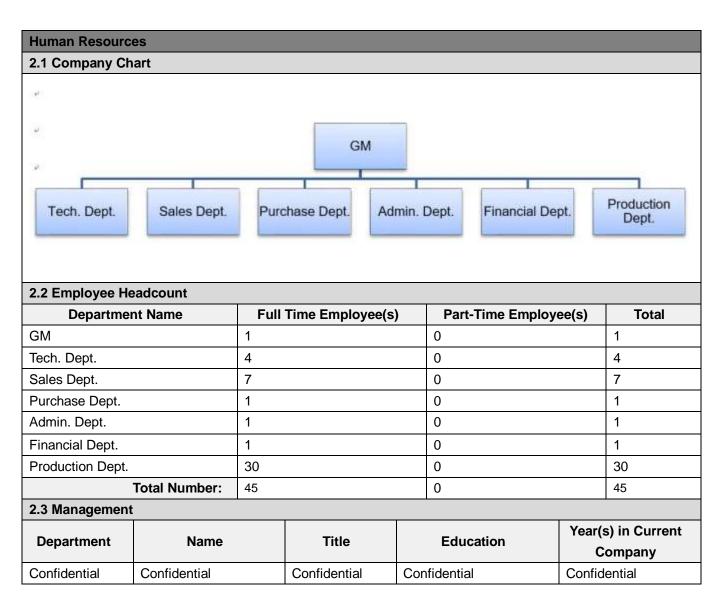
Section 1: Company Overview

Company Overview						
1.1 Legal Validity						
Does the company have a valid	⊠ Yes □ No	Business License	9135010077538432			
business license?	│ ⊠ Yes □ No	Number:	90			
Voor Established	47/ him /2005	Validity Period:	17/Jun./2005			
Year Established:	17/Jun./2005		16/Jun./2025			
Export Experience:	7	Industry	14			
Export Experience.	1	Experience:	14			
	2 / F, Building 54, Area B, Pusha	ang Industrial Park, Jins	shan Industrial Area,			
Registered Address:	No. 2 Hongjiang Road, Jianxin l	Town, Cangshan Distric	t, Fuzhou City, Fujian			
	Province, China					
	4 & 5 / F, Building 54, Area B, Pushang Industrial Park, Jinshan Industrial					
Company Address:	Area, No. 2 Hongjiang Road, Jia	anxin Town, Cangshan	District, Fuzhou City,			
	Fujian Province, China	,				
Annual review conducted by		Reviewed By:	Fuzhou Industrial &			
the Industrial & Commercial	⊠ Yes □ No		Commercial Bureau			
Bureau?			Branch			
Registered Capital:	RMB 10,000,000					
Corporate Representative:	Mr. Shaobo Zheng					
Industry:	Bathroom Products					
Business Type:		mpany Manufacture				
	☐ Private Owner ☐ F	Public Company [Joint Venture			
Type of Ownership:		□ Othor				
		Sole Proprietorship	Other			
Products /Service:	Sensor Faucet; Touchless Kitchen Faucet; Sensor Flush Valve; Sensor Soap					
1.2 Company Building Informati	Dispenser; Heated Toilet Seat					
1.2 Company Building Informati	On					
Certification Type: Land Certification Real	Estate Certification \(\sum \) Lease	e Agreement 🔲 Fa	actory Officer Claimed			
Total Building Size:	4000 m ²	o rigidolilorit	actory emicor claimed			
Number of Building(s):	1					
Office Size:	600 m ²					

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Section 2: Human Resources



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Section 3: Current Export Situation

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Current Export Situation							
There is/are 4	foreign t	rad	ling employe	ee(s) in the	company.		
Working Experience	Headcount		Acce		Listening &	Reading &	
Tremming Experience			Langı	uage	Speaking	Writing	
Over 30 Years	0		English		Yes	Yes	
21-30Years	0		N/A		N/A	N/A	
11-20 Years	0		N/A		N/A	N/A	
6-10 Years	2		N/A		N/A	N/A	
2-5 Years	1		N/A		N/A	N/A	
Less than 2 years	1		N/A		N/A	N/A	
Does the company have a v	alid export licens	se?	1		☐ No		
Export License Registration	n No.:			02878212			
Total Revenue (Previous Year):				Confidentia	al		
Total Export Revenue (Previous Year):				Confidentia	al		
Estimated Export Revenue (Current Year):				Confidentia	al		
Trade Agents Employed Overseas:				☐ Yes	⊠ No		
Nearest Port:				Xiamen Po	ort		
Accepted Payment Terms				⊠ FOB	⊠ CIF	⊠EXW ⊠CF	
				⊠ L/C			
Accepted Payment Type:						on 🔲 Money Gram	
				☐ Paypal ☐ Moneybooker			
Average lead time from prod	duct order confirm	nat	ion to produ	uction delive	ery (products ex	iting the factory):	
Product (Category			N	lum	Unit	
Sensor Faucet				30		Days	
Touchless Kitchen Faucet				30		Days	
Sensor Flush Valve				30		Days	
Sensor Soap Dispenser				30		Days	
Heated Toilet Seat				30 Days		Days	
Average Sampling Time							
Product (Category			Lead Time			
Sensor Faucet				10 Days			
Touchless Kitchen Faucet				10 Days			
Sensor Flush Valve				10 Days			
Sensor Soap Dispenser				10 Days			
Heated Toilet Seat				10 Days			
The Shortest Sampling Time	9						
Product (Category				Shortest L	ead Time	
Sensor Faucet				10 Days			
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Section 4: Export Business Capacity

Export Business Capac	Export Business Capacity						
4.1 Market Distribution	(Previous 12 Months)						
Market	Main Product(s)	Revenue (USD)	Total Revenue (%)				
	Sensor Faucet, Touchless Kitchen						
North America	Faucet, Sensor Flush Valve, Sensor	Confidential	17.05				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
South America	Faucet, Sensor Flush Valve, Sensor	Confidential	1.53				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Eastern Europe	Faucet, Sensor Flush Valve, Sensor	Confidential	2.03				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Southeast Asia	Faucet, Sensor Flush Valve, Sensor	Confidential	4.74				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Africa	Faucet, Sensor Flush Valve, Sensor	Confidential	1.52				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Oceania	Faucet, Sensor Flush Valve, Sensor	Confidential	0.64				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Mid East	Faucet, Sensor Flush Valve, Sensor	Confidential	4.59				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Eastern Asia	Faucet, Sensor Flush Valve, Sensor	Confidential	3.82				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Western Europe	Faucet, Sensor Flush Valve, Sensor	Confidential	5.02				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Central America	Faucet, Sensor Flush Valve, Sensor	Confidential	0.86				
	Soap Dispenser, Heated Toilet Seat						
	Sensor Faucet, Touchless Kitchen						
Northern Europe	Faucet, Sensor Flush Valve, Sensor	Confidential	0.45				
	Soap Dispenser, Heated Toilet Seat						

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	Sensor	Faucet, Touchless Kitchen				
Southern Europe	Faucet	Faucet, Sensor Flush Valve, Sensor		lential	0.86	
	Dispenser, Heated Toilet Seat					
Sensor Faucet, Touchless Kitchen						
South Asia Faucet, Sensor Flush Valve, Sensor			Confid	lential	5.73	
	Soap D	Dispenser, Heated Toilet Seat				
	Sensor	Faucet, Touchless Kitchen				
Domestic Market	Faucet	, Sensor Flush Valve, Sensor	Confidential		51.16	
	Soap D	Dispenser, Heated Toilet Seat				
4.2 Main Clients	4.2 Main Clients					
Client Name Main Product(s)			Total Revenue (%)			
Confidential		Confidential	Confidential			

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Section 5: Production Capacity

Production Capacity									
5.1 Annual Production C	5.1 Annual Production Capacity (Previous Year)								
Confidential									
5.2 Production Capacity									
Product Name		Production	Line Capacity	Actua	Actual Units Produced (Previous Yea				
Sensor Faucet; Touchless	Kitchen								
Faucet; Sensor Flush Valv	Faucet; Sensor Flush Valve;			Carefia	la.a4:a1				
Sensor Soap Dispenser; H	Heated	20,000 Sets / N	viontn	Confid	ientiai				
Toilet Seat									
5.3 Production Machiner	у								
Machine Name	Brand	& Model No.	Quantity	Number	of Year(s) Used	Condition			
Laser Marking Machine	N/A		1	3		Acceptable			
Plastic Packaging	N/A		1	2		Acceptable			
Machine									
5.4 Testing Machinery									
Machine Name	Brand	& Model No.	Quantity	Number	of Year(s) Used	Condition			
Temp & humi	Gaotian	&	1	3		Acceptable			
Programmable Chamber	GT-TH-	S-80Z							
High and low	MCGS		2	4		Acceptable			
Temperature Intelligent									
Water Testing Machine									
Age Tester	GBL-S0	12	1	2		Acceptable			
Precision Salt Spray	N/A		1	4		Acceptable			
Tester									
Spectral Interference	N/A		1	4		Acceptable			
Tester									
Group Pulse Jamming	Prima		1	4		Acceptable			
Tester									
Laser Ranging Simulation	N/A		1	4		Acceptable			
System									
5.5 Subcontractors									
Subcontractor Name	Product S	Subcontracted	Volume S	Supplied	Cooperation P	eriod (Years)			
N/A N	N/A		N/A		N/A				

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Section 6: Quality Assurance

Quality Assuranc	Quality Assurance							
6.1.1 Quality Man	agement System Ce	rtification						
Certification	Certified By	Certificate No.	Business Scope	Validity Date				
ISO 9001:2015	AFAQ	2012/51039.3	Design and manufacturing of	12/Sep./2018				
			induction sanitary ware.	08/Jun./2021				
6.1.2 Product Cer	tification							
Certification	Certified By	Certificate No.	Product Name & Model No.	Validity Date				
Water	CQC	CQC1670414140	Automatic Urinal Flusher	28/Mar./2016				
Conservation		0		28/Mar./2022				
Certification								
Water	CQC	CQC1670414140	Automatic Faucet	28/Mar./2016				
Conservation		1		28/Mar./2022				
Certification								
Water	CQC	CQC1670414139	Automatic Toliet Flusher	28/Mar./2016				
Conservation		9		28/Mar./2022				
Certification								
CE	HKSTC	EMC-S112343	Automatic Faucet	24/May/2011				
		VOC		31/Dec./2049				
CE	HKSTC	EMC-S112342	Automatic Faucet	31/May/2011				
		VOC		31/Dec./2049				
6.2 Testing Repor	t							
Certification	Certified By	Certificate No.	Product Name & Model No.	Validity Date				
Testing Report	National center for	(2019)GJCF-B00	Foot Valve	19/Mar./2019				
	quality	28J		31/Dec./2049				
	supervision and							
	inspection of							
	building							
	decoration							
	product(Fujian)							
Testing Report	National center for	(2019)GJCF-B00	Triangular Valve	19/Mar./2019				
	quality	26J		31/Dec./2049				
	supervision and							
	inspection of							
	building							
	decoration							
	product(Fujian)							

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Testing Repor	t National	I center for	(2019)GJ(CF-B00	B00 Countertop 19/Mar./20				
	quality		25J			31/Dec./2049			
	supervis	sion and							
	inspection	on of							
	building								
	decorati								
	product((Fujian)							
6.3 Quality C	ontrol Manage	ement							
Item					Observations /Comments				
					Yes, all production line	s have adequate quality			
	La Obana ana Po		all man decad		control				
6.3.1	Is there quality control on all production			ion	☐ Yes, some production	lines have adequate quality			
	lines?				control				
					☐ No				
0.00	Do the QA/QC inspectors work				Yes				
6.3.2	independently from the production line?			ne?	⊠ No				
0.00	Who does the	QC/QA Ma	nager		014 14 01 1 7				
6.3.3 /Supervisor report to?					GM Mr. Shaobo Zheng				
6.3.4					5				
No. of Employ	ees in Each Pr	roduction Li	ne:	•					
No. of Employees in Each Production Line: Production Line Supervisor									
Producti	ion Line	Sup	ervisor		No. of Operators	No. of In-line QC/QA			
Producti Workshop	ion Line	Sup 2	ervisor	2	No. of Operators	No. of In-line QC/QA 5			
Workshop		2	ervisor	2	-				
Workshop	Guarantee Tin	2 me	ervisor	2	-	5			
Workshop	Guarantee Tin	2 me	ervisor		23	5			
Workshop 6.3.5 Average	Guarantee Tin Product Ca	2 me	ervisor	1	23 Guarant	5			
Workshop 6.3.5 Average Sensor Fauce	Guarantee Tin Product Ca et chen Faucet	2 me	ervisor	1	23 Guaranto 12 Months	5			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite	Product Ca Product Ca et chen Faucet Valve	2 me	ervisor	1 1	Guarant 12 Months 12 Months	5			
Workshop 6.3.5 Average Sensor Fauce Touchless Kitc Sensor Flush	Guarantee Tin Product Ca et chen Faucet Valve Dispenser	2 me	ervisor	1 1 1	Guarant I2 Months I2 Months I2 Months	5			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet	Guarantee Tin Product Ca et chen Faucet Valve Dispenser	ne ategory	ervisor	1 1 1	Guaranto 12 Months 12 Months 12 Months 12 Months 12 Months	5			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet	e Guarantee Tin Product Ca et chen Faucet Valve Dispenser Seat	2 me ategory e Time	ervisor	1 1 1	Guaranto 12 Months 12 Months 12 Months 12 Months 12 Months 12 Months	5			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet	Product Canter Faucet Valve Dispenser Seat Gest Guarantee Product Canter	2 me ategory e Time	ervisor	1 1 1 1	Guaranto 12 Months 12 Months 12 Months 12 Months 12 Months 12 Months	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Long Sensor Fauce	Product Canter Faucet Valve Dispenser Seat Gest Guarantee Product Canter	2 me ategory e Time	ervisor	1 1 1 1	Guarant I2 Months	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Long Sensor Fauce	Product Cast Chen Faucet Valve Dispenser Seat gest Guarantee Product Cast	2 me ategory e Time	ervisor	1 1 1 1	Guarant I2 Months	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Lon Sensor Fauce 6.4 Supplier Item	Product Cast Chen Faucet Valve Dispenser Seat gest Guarantee Product Cast	2 me ategory e Time ategory		1 1 1 1	Guarant I2 Months Guarant I2 Months Observations /	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Lon Sensor Fauce 6.4 Supplier	Product Cast Chen Faucet Valve Dispenser Seat Gest Guarantee Product Cast Other Management	e Time ategory content	a	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Guarant I2 Months I2 Months I2 Months I2 Months I2 Months I2 Months Guarant I2 Months Observations /	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Lon Sensor Fauce 6.4 Supplier Item	Product Cast Chen Faucet Valve Dispenser Seat Gest Guarantee Product Cast Management Compose the composer Does the composer Compo	e Time ategory content upany have a	a cedure?	1 1 1 1 1 1 1 X Ye	Guarant I2 Months Observations /	ee Time			
Workshop 6.3.5 Average Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Lon Sensor Fauce 6.4 Supplier Item	Product Cast Chen Faucet Valve Dispenser Seat Gest Guarantee Product Cast Management Does the comsupplier asses	e Time ategory content apany have apany hav	a cedure?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Guarant I2 Months I2 Months I2 Months I2 Months I2 Months I2 Months Observations /	ee Time			
Sensor Fauce Touchless Kite Sensor Flush Sensor Soap Heated Toilet 6.3.6 The Lon Sensor Fauce 6.4 Supplier Item 6.4.1	Product Cast Chen Faucet Valve Dispenser Seat Gest Guarantee Product Cast Management Does the com supplier asses Does the com	e Time ategory content apany have apany hav	a cedure?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Guarant I2 Months I2 Months I2 Months I2 Months I2 Months I2 Months Observations /	ee Time			

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6.4.3	Has the company established and implemented a standard procedure for purchasing contract review and approval?	☐ Yes	
6.4.4	Does the company keep its supplier assessment reports?	years Yes	s, assessment reports are available for more than 3 s, assessment reports are available for the last 1-3 s, assessment reports are available for the previous on this
6.4.5	documents sufficient to ensure product safety control and their		s, the purchasing document includes all the ation required s, however the purchasing document includes olete information
6.4.6	Is there a procedure to conduct random product inspections after final packaging?	☐ Yes	s, with clear standard and written inspection records s, with inspection records but no procedures s, with procedures but no inspection records
		∐ No,	, inspections are not necessary
6.5 After Sale	es Service	∐ No,	, inspections are not necessary
6.5 After Sale	es Service Content	∐ No,	Observations /Comments
]	
Item	Content Is customer feedback, including complaints, clearly recorded and]]] [Observations /Comments Yes, with a standard feedback form and records Yes, with a standard feedback form but no records Yes, with records but no standard feedback form
Item 6.5.1	Content Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for	[] []	Observations /Comments Yes, with a standard feedback form and records Yes, with a standard feedback form but no records Yes, with records but no standard feedback form No Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures
6.5.1 6.5.2	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective action	[[[[[[[[[[[[[[[[[[[Observations /Comments Yes, with a standard feedback form and records Yes, with a standard feedback form but no records Yes, with records but no standard feedback form No Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures No Yes

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Section 7: Production Process Management

Quality	Control Management	
Item	Content	Observations /Comments
		Yes, very good
7.1	Is the factory tidy and clean enough for production?	Yes, acceptable
	productions	No, needs improvement
		No, very poor
7.2	Are the following items /documents provided	Approved sample
	at the appropriate location?	Product picture
		☐ No the above-mentioned was not available.
	Annual transfer of the control of th	
7.3	Are written instructions available for onsite material inspection/testing?	Yes, with written instructions but no records
7.0	Are the relevant records maintained?	Yes, with records but no written instructions
		☐ No
7.4	Are written inspection/testing instructions available for finished products?	Yes, with written instructions but no records
7.4	Are the relevant records maintained?	Yes, with records but no written instructions
		☐ No
		☐ 100% of products with detailed inspection
7.5	How are finished products inspected?	□ Random inspection
7.5	Thow are infisited products inspected:	☐ No inspection
		☐ No inspection necessary
	Associated following and a second	Yes, the units are separated and marked clearly
7.6	Are units that failed inspection clearly marked and separated to prevent accidental dispatch?	Yes, the units are separated but not marked clearly
	and doparated to provent decidental dispatem:	☐ No
		□ Repaired and re-inspected
7.7	How are finished products that failed inspection handled?	☐ Thrown away
	moposion nandied:	☐ No inspection necessary

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Section 8: R & D Capacity

R&D Capacity							
8.1 Current Situa	tion						
There is/are	4 R&D	engineer(s) in the	company.				
Education Leve	I Headcount		Wor	k Experience		Headcount	
Doctorate	0		Over 3	Over 30 Years			
Post-Graduate	0		21-30	Years	0		
Graduate	2		11-20	Years	1		
Junior College	1		6-10 Y	ears	1		
Technical School	1		2-5 Ye	ars	1		
High School	0		Less t	han 2 years	1		
Patent Situation				,			
Patent No. The Name of the Patent The F				e Patent Type		Available Date	
ZL 2016 1 0403274.4	Intelligent shower control system		Invention	patent,		08/Jun./2016 07/Jun./2036	
ZL 2018 2 0641693.6	The utility model relates to a quick-loading intelligent sanitary flushing valve		The pater	nt for utility model		02/May/2018 01/May/2028	
ZL 2018 3 0271013.1	Intelligent sensor faucet		The pater	nt for utility model		01/Jun./2018 31/May/2028	
ZL 2018 2 0973205.1	The utility model rela		The pater	atent for utility model		22/Jun./2018 21/Jun./2028	
ZL 2018 2 0836992.5	A splash - proof flush	urinal	The pater	The patent for utility model		31/May/2018 30/May/2028	
ZL 2018 2 0847903.7	The utility model rela intelligent faucet with outlet water		The pater	nt for utility model		01/Jun./2018 31/May/2028	
Brand Situation							
Registration/ap plication No.	Brand Name	For Approval Goods		Validity Date		Ref.	
9683055	Refer to the Photo	Flushing device heater; Thermony valve (heating of parts); A showed dragon's head; dryer; Toilet har Urinals (sanitary facilities)	static levice r; The Hair nd dryer;	Electric static evice ; The 07/Oct./2012 O6/Oct./2022 d dryer;		Photo in Section 11 (Trademark Photos)	

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22872682	Refer to the Photo	The dragon's head; Thermostatic valve (heating device component);A shower; Urinals (sanitary facilities);Lavatory basin (sanitary equipment components);Flush toilets; A toilet seat; Toilet hand dryers; Flushing device; Implement;		28/Feb./2018 27/Feb./2028	Photo in Section 11 (Trademark Photos)		
The Average Time	For New Products L	aunched					
P	roduct Category		Lead Time				
Sensor Faucet			60 Days				
Touchless Kitchen Faucet			60 Days				
Sensor Flush Valve			60 Days				
Sensor Soap Dispenser			60 Days				
Heated Toilet Seat			60 Days				
The Shortest Time	For A New Item Lau	nched					
P	roduct Category			Shortest Lead	Time		
Sensor Faucet			60 Days				
Does the company provide ODM service for others?							
Does the company	provide ODIVI service i	Are there relevant design input/entruit review and					
	design input/output, rev	view, and					
Are there relevant of			⊠ Yes				
Are there relevant of	design input/output, rev						
Are there relevant of verification docume company? Based on inspection	design input/output, revents available for the as	ssessment	⊠ Yes				
Are there relevant of verification docume company?	design input/output, revents available for the as	ssessment	⊠ Yes				
Are there relevant of verification docume company? Based on inspection	design input/output, revents available for the as	ssessment	✓ Yes☐ No✓ Yes☐ No	stance Tester, Eart	h Lead Resistance		
Are there relevant of verification docume company? Based on inspection with adequate specific specifi	design input/output, revents available for the as	ssessment	✓ Yes☐ No✓ Yes☐ NoInsulation ResiTester, Leakag	e Current Tester, Le			
Are there relevant of verification docume company? Based on inspection with adequate specific specifi	design input/output, revents available for the as n, are R & D employee ialized equipment?	ssessment	✓ Yes☐ No✓ Yes☐ NoInsulation ResinatesTester, LeakagTester, Multime				
Are there relevant of verification docume company? Based on inspection with adequate special	design input/output, revents available for the as n, are R & D employed italized equipment? I key equipment used:	es equipped		e Current Tester, Le			
Are there relevant of verification docume company? Based on inspection with adequate special	design input/output, revents available for the asen, are R & D employeesialized equipment? I key equipment used: Is use any specific soft ducts?	es equipped		e Current Tester, Le			
Are there relevant of verification docume company? Based on inspection with adequate special	design input/output, revents available for the asen, are R & D employed cialized equipment? I key equipment used: Is use any specific soft ducts? I main software used:	es equipped ware for		e Current Tester, Le			
Are there relevant of verification docume company? Based on inspection with adequate special	design input/output, revents available for the asen, are R & D employeesialized equipment? I key equipment used: Is use any specific soft ducts?	es equipped ware for		e Current Tester, Le			
Are there relevant of verification docume company? Based on inspection with adequate special	design input/output, revents available for the asen, are R & D employed sialized equipment? I key equipment used: Is use any specific soft ducts? I was emain software used: Cations and/or qualificates and sestablished standard deserts.	es equipped ware for		e Current Tester, Le	eakage Current		

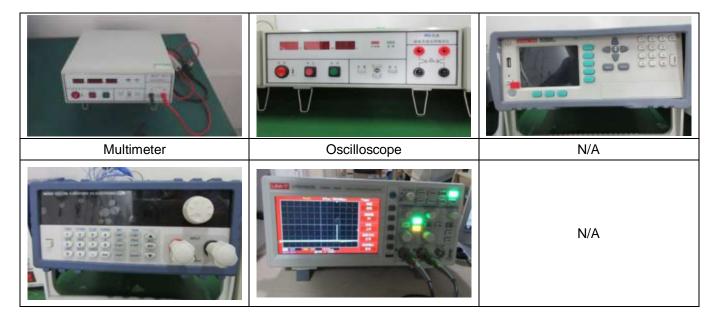
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Have the designed products been into validated?	ernal verified or	 ✓ Yes, with clear written records ✓ Yes, only part written records ✓ Yes, without written records ✓ No 			
Have the designed products been test third-party inspection body?	ted by a	l <u>—</u>	products have been tested designed products have been tested		
Are the designed products confirmed customers?	by the		products have been confirmed ned products have been confirmed requirements		
Does the company has qualification redesigners?	equirements for	✓ Yes, with written✓ Yes, without written✓ No, but at least twoneeded✓ No	•		
Are the designers' qualifications recog company?	gnized by the	☐ Yes, with written records☐ Yes, without written records☐ No			
8.2 R&D Real Case Description					
Customer's Name		Confidential			
Customer's Location		Confidential			
Customer's Industry:		Confidential			
Order's Requirement Description:		Confidential			
8.3 Design Process					
Process 1	Pro	ocess 2	Process 3		
Confidential	Conf	fidential	Confidential		
Confidential	Cor	nfidential	Confidential		
8.4 Design Devices					
Insulation Resistance Tester	Earth Lead F	Resistance Tester Leakage Current Tester			

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Section 9: Company Development / Expansion Plans

Company D	Company Development / Expansion Plans							
Item	Company Development Action Timeframe							
1	Confidential	Confidential						

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Section 10: Production Flow

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Raw Materials		Welding Circuit Board		Module Testing
4		5	AND THE PARTY OF T	6	
	Assembly		Testing		Laser Marking
7		8		9	N/A
	Packing		Packed Products		N/A

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Section 11: Certification & Photos

Certification & Photos

Certification & Photos -- Business License (Original)



Certification & Photos -- Permit for Opening Bank Account



Certification & Photos -- Import and Export Enterprise Registration



Certification & Photos -- Business License (Duplicate) with Certificate / Records of Annual Inspection



Certification & Photos -- Custom Clearance Registration Form



N/A

N/A

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Patent Photos

Verified

Certification & Photos -- Patent



Certification & Photos -- Patent



Certification & Photos -- Patent



Certification & Photos -- Patent



Certification & Photos -- Patent



Certification & Photos -- Patent



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Product Certification Photos

Certification & Photos -- Water Conservation Certification



Certification & Photos -- Water Conservation Certification



Certification & Photos --CE



Certification & Photos -- Water Conservation Certification



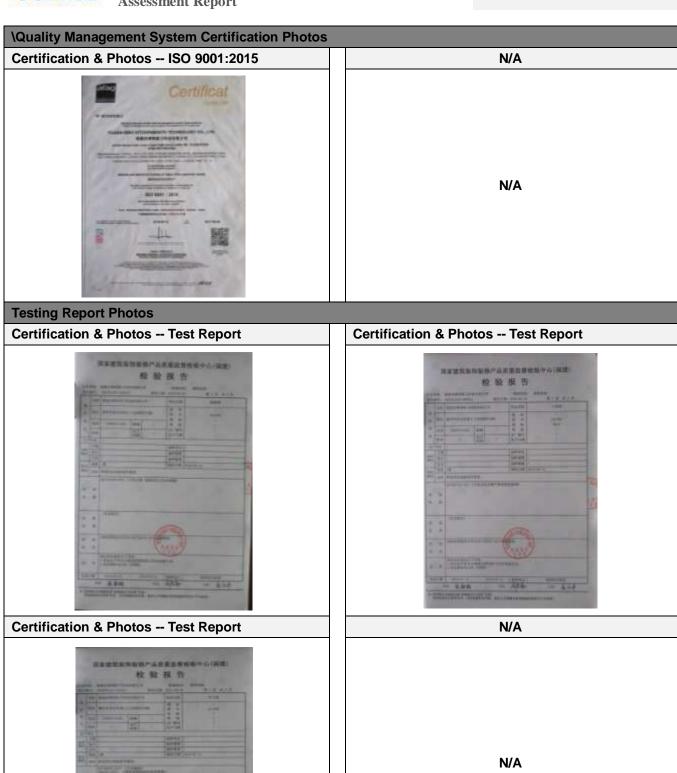
Certification & Photos -- CE



N/A

N/A

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Trademark Photos Certification & Photos -- Brand



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Section 12: Company and Product Samples

Company and Product Samples

Company Gate



Showroom



Workshop



Office



Workshop



Warehouse



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Product Sample



Product Sample



Product Sample



Product Sample



Product Sample



Product Sample



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Section 13: Competitive Advantages

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13.1 Product Group Capacity							
13.1.1 Products Sold (Within12 M	onths)						
Products Name	Qua	antity			Revenu	ue (USD)	
Sensor Faucet, Touchless							
Kitchen Faucet, Sensor Flush	Conf	idential			Confi	dential	
Valve, Sensor Soap Dispenser,	Com	lucilliai			Com	dential	
Heated Toilet Seat							
13.1.2 Suppliers Cooperated With	(Within12 Mont	hs)					
No. of cooperation suppliers (total)			18				
No. of suppliers (which cooperated	over 2 times)		18				
No. of provinces which cooperation	suppliers belong	to	3 (Fuji	an, Zhe	ejiang, Guangdon	g)	
Would the company like to provide	design solution		☐ Yes	6			
service for integration project?			⊠ No				
If yes, these projects include			N/A				
Would the company like to provide a total solution for			☐ Yes	6			
purchasing?			☐ Part,				
			⊠ No				
If yes, please describe it			N/A				
13.1.3 Real Case Description:							
Customer Name			N/A				
Customer Country			N/A				
Customer Region			N/A				
Products Category			N/A				
Order Value (USD)			N/A				
Order Processing Process			N/A				
Customer's Feedback			N/A				
13.2 Real Case for Lower MOQ	& Lead Time						
Products Name	MOQ (Wi	thin 12	Month	s)	Lea	d Time	
Bathroom Products	2 Sets				2 Days		
13.3 Real Case for Large Contra	ct & Lead Time	!					
Products Name	Order (Wi	thin 12	2 Month	s)	Lea	d Time	
Bathroom Products	500 Sets				31 Days		
13.4 Overseas After Sales Servi	ce Capacity						
13.4.1 Do you have an overseas	☐ Yes						
onsite service center?	⊠ No						
13.4.2 If yes, what onsite		Loc	ation	Evid	ence- provided	Self-description	
after-sales services are included		200	alion	LVIU	onoc provided	Jon description	

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Equipment -installation,	☐ Yes	NI/A	NI/A	NI/A
maintenance and other services	⊠ No	N/A	N/A	N/A
Technical advice	☐ Yes ☑ No	N/A	N/A	N/A
Personnel training	☐ Yes ☑ No	N/A	N/A	N/A
Other		N/A	N/A	N/A
13.4.3 Average response time	12 Hours			
13.5 After-sales service capacity				
Does the company accept small				
order?	☐ No			

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⁻⁻ End of Report --